Page __of__

GROUNDWATER INDEX

County BLAINE Twp. 28 100714 Rge. 18 1957

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
22	READ, GEORGE C. & FRENCES	60.3	257667	
22	4	600-3	257667	
23	11 '11	6W-3	257667	SAME FORM
26	1/ //	641-3	257667	
27	11	60.3	257667	
27	READ, GEORGE C. A FRANCES	6W.3	257666	
27	(1)	6W-3	257466	
27	11	GW-3	257666	
27	11 /1	GW-3	257666	(SAME FORM
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GW 3			
File No	##FR 70 - 50 - 45 PM PROPER	T. 28 R 18	,
DUPLICATE	the second second	County Blaine	M
**	STATE OF MONT	CANA	ųį.
4. 1	ADMINISTRATOR OF GROUP	NDWATER CODE	/
ţ. d	OFFICE OF STATE E	NGINEER	۲

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

								Date of Appropriation of Groundwater about 1900 -
								George C. Owner Frances M. Read Address Lloyd, Montana
								Contractor (if any)
								Address of Contractor
								Date Started * Date Completed
	·····			N	,	, -		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		2.,		3				water when applicable. Natural springs.
	1.5	22		<u> </u>	2	3		* This notice is filed as a declaration of vested ground- water rights. Use described started in early homestead
w			_	5	×	-	-	days and has been continuous since.
	4	x 27				5		
		1						Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
			Sec2					. TOA - Ref. \
			int c f use					
3	M'Y	ne?	2	55 _	5	8	18	Natural spring flow. 2 gals./min.(Est.using bucket; Natural spring flow.6 gals./min.(Est.using bucket.)
	r: E:	NAS EMN	2	25	S		18	Natural apring flow.6 gals./min.(Est.using bucket.)
	-	NW ¹	2	27 26	5	8 8	18 18	Natural spring flow.4 gals./min.(Est.using bucket.) Natural spring flow.15 gals./min.(Est.using bucket)
								Jeorge Clas
								Signature of Owner to a company the
								Date 12- 25-63

This form to be prepared by contractor (if any), otherwise by the owner.

(1.)

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA Compay of Elains

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GW3	ER COMSERVATION BOARD		
File No		T 28 R 18	
	FEB 17 1955		
DUPLICATE Billon	AND THE STREET	County 5121ne	
Berten	STATE OF MONTANA		
Con the con-	ADMINISTRATOR OF GROUNDWAY	TER CODE	
-	OFFICE OF STATE ENGINE		

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(01:00: 0	The state of the s
	Date of Appropriation of Groundwater about 1900 * George C.
	Owner Frances M. Read Address Lloyd, Montans
	Contractor (if any)
	Address of Contractor
	Date Started* Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableNatural springs.
2.x 27 3.x 4x	* This notice is filed as a declaration of vested ground- water rights. Use described started in early homestead days and has been continuous since.
6.x ³ 4	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE4.NW2Sec. 27. T. 28R 18 Indicate point of appropriation	tent estimate approximate lengths of periods of use Flow 10 gain. (Estimated using bucket.)
and place of use, if possible.	Flow 10 gals./min. (Ostimated using bucket.)
NW# SW# 27 28 18	Flow 10 gals./min. (Estimated using bucket.) Flow 5 gals./min. (Estimated using bucket.)
awi awi 27 28 18	Flow 20 gals./min. (Estimated using bucket.)
NW ² NW ² 34 28 18 NE ² SW ² 34 28 18	Flow 5 gals./min. (Estimated using bucket.)
NET 3%. 34 20 10	Flow 3 gals./min. (Estimated using bucket.)
	Signature of Owner France m. Person
	Date / Z - Z 6 - 6 7

This form to be prepared by contractor (if any), otherwise by the owner.

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STATE OF MONTANA

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OF THE A.D. 1966

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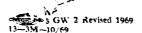
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Page ____of__/

GROUNDWATER INDEX

County BLAINE Twp. 28 NORTH Rge. 19 EAST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	MURPHY JOHN	6W-2	269459	
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26	HERDEREN, LOUIS	6W-2	269793	
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Top of Ground

CRIVED COUNTY BLAWE

DRILIER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

(Elev. obove sea level)

mness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWAYER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	laws,	1961,	25	amended)

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con	npleted 🧷	by 31	0.72	***************************************					m, garan-tumpuntantipunga kamegantum, antuktu kita dianatuk atti batik batik batik batik batik batik batik bati Kanya juna remak tampi binda sakin batik diana satir-tumbik salik batik batik batik batik batik batik batik b	THE SHARE SHARE SHOWN SHARE
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Equipment	used	Rata	ER U	t, driven, bored	or drilled)					
***		.ga.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.	(C	hurn drill, rotar	y or other)					,
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ind	lustrial 🔲	Drainage	: ☐ Oth	ner 🗆*	Garden/Lav	wn 🗌			dragen seaten statun dagan auton desam sedag selaga jumlik dirent bellap tagan (onlik Jilian)	
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	Addition)			or ciner ga	ia (i.e. Lot,	PIOCK		-		
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STATE OF MONTANA. ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

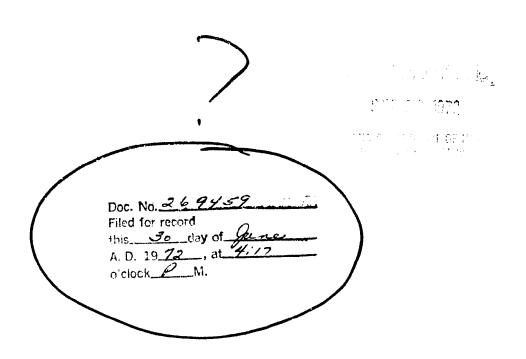
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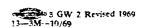
DRILLER'S LOG Indicate the character, color, thick-

-- ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	CE OF CI PPROPRI Dave	ATION	BY ME			ĸ		depth	at which water is fou to which water rices i	nd and
(Under C	hapter 237	Montana	Session I	Laws, 1961,	, as amend	led)	Top of	Ground	(Elev. above sca le	reb
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in To (Feet) From (Feel) which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John Murphy
Address China & For Administrator's Use Date well started My 30 - 12 GW 1 completed 9 cm 5 1 Type of well DRILLED (Dug, driven, bored or drilled) Equipment used KOTAKY (Churn drill, rotary or other) Water Use: Domestic | Municipal | Stock | Irrigation 🞏 Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). 45 80 ESTIMATED ANNUAL WITHDRAWAL 2, WO DUS (Feet) **PERFORATIONS** (Feet) Slated 20 N Pumping water level ________ft.*
at ________gallons per minute,
measured # 5 minutes after pumping began. *Measured from ground level. Well developed by PHAPhours. Power. All Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NE 1/4 S.E. 1/4 Sec. 14. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature CALL HAVRE 80 _ Show exact depth of bottom LICENSE NO... 2.

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

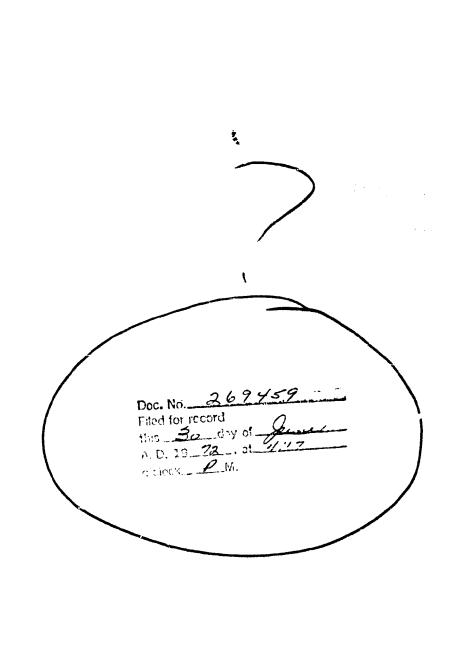
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NO.

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Elev. above sea level) Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use Date well started Ching 30 - 12 Type of well Equipment used (Chure drill, rotary or other) Municipal Stock N Irrigation Water Use: Domestic [Industrial Drainage Other * Garden/Lawn USE: It used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). 213 ESTIMATED ANNUAL WITHDRAWAL 2 500 17.00 PERFORATIONS (Feet) To (Feet) 6 "10 30 تنن N at _____gallons per minute, measured 4.2. minutes after pumping began. *Measured from ground level.
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T 291 R 285:

DUPLICATE

County Blaine

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	unbar and of Chinock (Address) (Town)
county of Blaine	State of Montana
ave appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
, , , , , , , , , , , , , , , , , , ,	2. The beneficial use on which the claim is basedstockwater
	domestic and irrigation.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been from 1927 and before as to
	springs; Vell #1,1957; Vell #2,1959;
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Well # 1, 1 gpm, Well #2, 1gpm,
	per minute) Well # 1 1 gpm Well #2 1 gpm
	5. If used for irrigation, give the acreage and description of the land
See plat attached.	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo acres, mostly in Hall 28-28-19; acres
Sec T R	Mylnel seinel of Sec. 21-28-19.
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
icate point of appropriation place of use, if possible. Each all square represents 10 acres.	tion of each well or other means of withdrawal pumps on both wells, with electric pumps. Withdrawal from all springs by natural flow. See plat attack and also reverse side of this form.
The date of commencement and drawal of groundwaters #1completedabout Januar 1927.	tion of each well or other means of withdrawal pumps on both wells, with electric pumps. Withdrawal from all springs by natural flow See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959. T, 1960. Withdrawal from springs started before
The date of commencement and drawal of groundwaters about Januar 1927. The depth of water table	tion of each well or other means of withdrawal pumps on both wells, with electric pumps. Withdrawal from all springs by natural flow See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957: Well #2, started in fall of 1959. Ty, 1960. Withdrawal from springs started before type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwaters about Januar 1927. The depth of water tableWell	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal purage on both wells, with electric purage. Withdrawal from all springs by natural flow. See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959, y, 1960. Withdrawal from springs atarted before type, size and depth of each well or the general specifications of any other wells, #1, 25, pump with pressure tank, 12, 20, deep, pump with tank
The date of commencement and of drawal of groundwaters all #1. completed about Januar 1927. The depth of water table. Well. So far as it may be available, the works for the withdrawal of groundpips. electric motor: in springs, water withdrawal	tion of each well or other means of withdrawal puraps on both wells, with electric puraps. Withdrawal from all springs by natural flow. See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959, y, 1960. Withdrawal from springs atarted before 1, 25; Well, #2, 20; springs, not known. 2 type, size and depth of each well or the general specifications of any other water Wells, #1, 25; pump with pressure tank, 12; y, deep, pump with tank wen by natural flow.
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The date of commencement and of drawal of groundwaters all #1	tion of each well or other means of withdrawal purps on both wells, with electric purps. Withdrawal from all springs by natural flow. See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959, ry, 1960. Withdrawal from springs atarted before type, size and depth of each well or the general specifications of any other wells, #1, 25, pump with pressure tank, 12, 20, and the pump with tank withdrawn each year 36,000,000 for a large withdrawn each year 36,000 for a large withdrawn each y
The date of commencement and of drawal of groundwate Mall #1	tion of each well or other means of withdrawal pumps. Withdrawal from all springs by natural flow. See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959. Ty, 1960. Withdrawal from springs started before type, size and depth of each well or the general specifications of any other wells. #1, 25°, pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. #1, 25°, pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. #1, 25°, pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. The pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. The pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type is the type in the general specification of any other wells. The type is the type
The date of commencement and of drawal of groundwate Mall #1	tion of each well or other means of withdrawal pumps. Withdrawal from all springs by natural fig. See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959. Ty, 1960. Withdrawal from springs attacked before type, size and depth of each well or the general specifications of any other wells, #1, 25°, pump with pressure tank, 11° deep, pump with tank and by natural flow. The drilling of each well if available are nature as may be useful in carrying out the policy of this act, including county record.
The date of commencement and of drawal of groundwate Mall #1	tion of each well or other means of withdrawal pumps. Withdrawal from all springs by natural flow. See plat attack and also reverse side of this form. completion of the construction of the well, wells, or other works for with in 1957; Well #2, started in fall of 1959. Ty, 1960. Withdrawal from springs started before type, size and depth of each well or the general specifications of any other wells. #1, 25°, pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. #1, 25°, pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. #1, 25°, pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. The pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. The pump with pressure tank. 1972. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type, size and depth of each well or the general specifications of any other wells. The type is the type in the general specification of any other wells. The type is the type

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

No. 6.

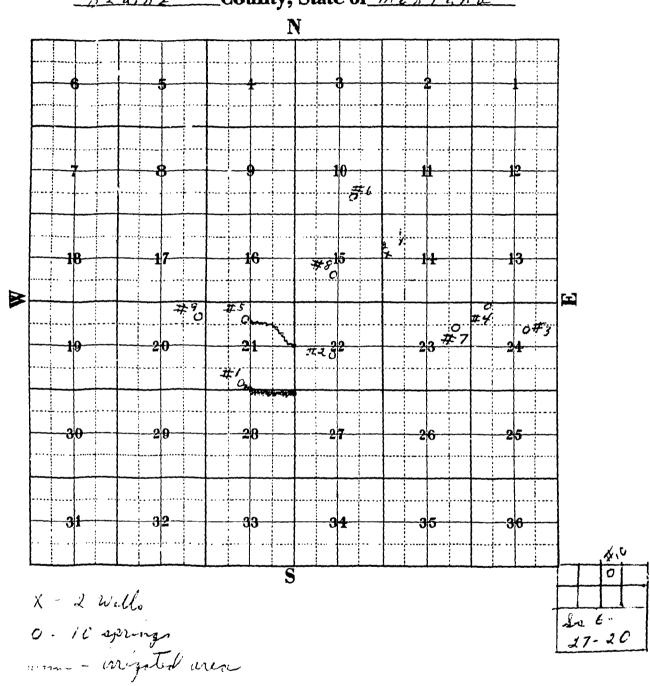
Well No. 1, N₂SW NW of Section 14-28-19; Well No. 2, W₂SE NW of Section 14-28-19; Spring No. 1, SE SW of Section 21-28-19; Spring No. 2, NE SW of Section 22-28-19; Spring No. 3, SW NE of Section 24-28-19; Spring No. 4, NW NW of Section 24-28-19; Spring No. 5, E NW of Section 21-28-19; Spring No. 5, E NW of Section 21-28-19; Spring No. 6, SW SE of Section 23-28-19; Spring No. 7, SE NE of Section 23-28-19; Spring No. 8, NE SW of Section 15-28-19; Spring No. 9, NE NE SW of Section 20-28-19; Spring No. 9, NE NE SW of Section 20-28-19; Spring No. 10, Lot 2, of Section 6-27-20; Spring No. 10, Lot 2, of Section 6-27-20;

DIAGRAM

of

Township No. 1871 Range No. 19 E

Blaine County, State of Michtana



252/10 252/10 STATE OF MONTANA County of Blaine

FHED FOR RECORD THIS 3/ DAY
OF CLIMAL A. D. 1963
AT 2:300 CLCK M.

POUNT CLERK
DEPUTY

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

by the own	ner with the	e County	Cierk and	d three co d Recorder	in the cou	inty in	From (Feet)	To (Feet)		
				e retained	•		_2_	5-	kerenk	
form may	ver all ques be returned	tions. It	not applic	able, so stat	e, cirerw	se me	5	27	3 r. 6 14 l	
•		-								
Owner		<u> </u>		For Admir	nistrator's	lse		4-62		
			- 1	ile 2692			4	100	The state of	
Address	•••••••			ile 64.9.7. 2	(. yy					
***************************************				ang. 22,	1912 3	3.05 pm				
			1	5W 1		· 1				
Date well	started			3W 1		•••••				
com	pleted	- L.								
.	-10 /									
Type of we	911		(Du	g, driven, bored	or drilled)					
Equipment	used		·***********	churn drill, rotary		********				
			(0	hurn drill, rotan				-		
Water Use	: Domestic	∐ Mı	inicipal [Stock 🖫	Irrigat	ion 🗌				
Ind	ustrial 🔲	Drainage	□ Ot	her □*	Garden/la	wn 🗀				
	_			_				-		
USE: If us state	ed for irrig number of	gation, in acres and	dustrial, d location	drainage or or other dat	other. E ta (i.e. Lot	xplain, , Block				
and .	Addition)									
		A / 171 1 5 5 6								
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	P	ERFORATIO	NS				
<i>u</i> ,			77	Kind Size	From (Feet)	(Feet)		-		
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	N		Stat	ic water lev	el	ft.	*	+	anna danna matama dannia darana latina annas quinta dispute sentra dannis disput dante dante di	
			Pun	nping_water	level	ft.	*			
			at	asured 2.0.	gallons	per minute	e,			
	[: 1	me	asured 🚣 🕍	minutes at	ter pumpin	9			

3	
1 28 NR E W	J.D.
INDICATE LOCATION OF WELL AND PLACE SMALL SQUARE REPRESENTS 40 A	CRES
Driller's Signature	
Driller's Address 114 16 2 Alex	4
	LICENIES NO 2. 1

measured				igan ang mala atau mila Lakingta dan mananananan Lakingta dan mila dan mila dan Lakingta dan mila dan mila dan Lakingta dan mila			
RJD.							
D PLACE OF USE, IF POSSIBLE. 40 ACRES.				and goods driven with the			
LICENSE NO. 7.	7	0	Show	exact de	pth of bo	ittom	

٠-)

STATE OF MONTANA | County of Blaine | Red for coal this | 22 Day | C1 | Clear | A. D. 19 | 72 | A. B. 18 | 57 | Clear | M.

Sucilly Clerk

Deputy

Deputy

GROUNDWATER INDEX

Page ___of___

County BLAINE Twp. 28 NORTH Rge. 20 EAST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	MITCHELL RANCH	610-3	272362	
2	11 11	6W-3 6W-3	272367	SAME FORM SAME FORM
28 33	MITCHELL RAWCH		251978 251978	SAME FORM
		Andrew Mark I		
-				
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CountyB1	aine	مر
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ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner MITCHELL RANCH COMPANY
For Administrator's Use	Address Chinook, Montana
File 275362	Contractor (if any)
June 29, 1973	Address of ContractorNA
GW 1 5 25 P. 122	Date Started Date Completeddays
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canci, etc.)
	unknown
P.	3. Depth of water tablestock water
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons Spring #1, 10 g/p/m; #2, 10 g/p/m
ee Exhibit "A"	per minute) #3, 10 g/p/m
¼	
T <u>R</u> R <u>E</u>	6. If used for irrigation, give number of ecres and description NA
\$ W	c: land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	8. Months of year spring flows
	o. INCHERS OF YEAR SHIRING FROM
	MITCHELL RANCH GONFACY /s/ Douglas L. Mitchell
	Signature of Owner June 29, 1973
	June 29, 1973

27236R	*	
STATE OF MONTANA County of Blaine		
Filed for record this 29 Deg of A. D. 19 23		
County Clerk		
Deputy	•	

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Township No	28N	_Range No		Merid in
Rge.		(HIBIT "A"		Rge

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			4-1-1-1	
6	5	8	2	
 			 	-
	<u> </u>		_ 	OPINION PRINT, CRINGON, MONT

MEMORANDUM

Spring #1 located in SW4NE4. Section 2. Township 28N, Range 20E
Spring #2, located in NWkNEk, Section 2, Township 28N, Range 20E
Spring #3. located in NE4SW4. Section 2, Township 28N, Range 20E

	,	28	
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County Blains	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMP	LETION OF GROUNDWATER APPROPRIATION (96)
(Under C	hapter 237 Mont. Session Laws, 1961)
	Date of Appropriation of Groundwater Documer 30, 1963
	Owner Inne Helenia Address Chinook, Hentene
	Contractor (if any)
	Address of Contractor
N	Date Started Date Completed
28	Describe means of obtaining groundwater with a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
W E	Natural springs
35	
S S	
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
2 springs in SE SE of 28-28-20 1 spring in NEW 33-28-20	
a olivand are used 33-50-es	
	Signature of Owner James (Holasta
	Date December 30, 1963
**************************************	************************************
James Halsoth	having first been duly sworn, depose
say that he is of	lawful age and the appropriator
	of the order and water right mentioned in the fore-
	ter appropriation without well and the person
	nereto, as the appropriator and claimant
matters and things therein stated are	the contents of said foregoing notice and that the true.
Subscribed and sworn to before me, thi	day or Alcember, 1963

Notary Public for the State of Montana

STATE OF MONTANA County of Blaine FILED FOR RECORD THIS OF 11 conder A. D. 1963 ecceck A.M.

DEPUTY

County BLAINE Twp. 88 NORTH Rge. 21 EAST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	KUHR LARDO LIVE STOCK	6W-3	26 2018	SAME FORM
3	11 11		25 2018	
5	MITCHELL RANCH	GW-3	272352	
5~	11 /1	GW-3	272352	
7	11	GW-3	272352	SAME FORM
8	// //	Gw-3	272352	
14	// //	6W-3	27,23,52	
14	11 11	GW-3	272352	
14	SPENCER, JAMES B.	610-3	252128	
	MITCHELL RANGH	6-W-3	272352	
19	11 11	6-10-3	2723.52	SEE SEC.5
19	"	6W-3	272352	
19		GW-3	272352	<u> </u>
19	IT BLOEINARIN RENCH -	6W-3		
20	HALDEMANN REDICH	6W-3		
22	MITCHELL RANCH	6W-3	272352	(SEE SEC. 5-
22	// //	GW-3	272352)
24	SPENCES, SAMES B.	6W-3	252138	SFF-SFC. 14
29	HALDEMANN RARICH	GW 3		***************************************
31	HALDEMANN SHOCK	6W3		
	HALDEMANN RANCH	6W3		
	HALDEMBER REDELL	WELL LUG		
36	BEER PHIO ANGUS, INC.		<u> </u>	
				and the state of t
				
		-	<u> </u>	
				
				
				
			 	
				
			 	
				And the second s

₩ 3	Approved Stock Form-State Publishing Con Helena, Montage 42199	
File No	T. 29 -20-	1
מיד אות א מידי		

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964
CHATT THEIR

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Kuhr Land and Livestork Chinock, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N Z	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
See \$ T-26 R-21	water when applicable
Sec 5 7-25-21 Sec 14- 1-29	R-20
x	
x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
	k Water State Continuous Use
Indicate point of appropriation and place of use, if possible.	
and place of doc, it possible.	
	Signature of Owner By Junger House
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine

of Accessor A. D. 1963

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner MITCHELL RANCH GOMESHY
For Administrator's Use	Address Chinook, Montana
File 278352	Contractor (if any) NA
	Address of Contractor NA
245 1973	
GW 1 3:15 p.22	Date Started Date Completed early homestead days
	 Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed springs
	and hand dug wells
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	springs - gravity; wells - pump
	3. Depth of water tableunknown
E	
	4. Use of the watersprings - stock water;
	wells, stock water - domestic
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) Spring #1, 8 g/p/m; #2,8 g/p/m;
See Exhibit "A"	Spring #1, 8 g/p/m; #2,8 g/p/m; #5,5 g/p/m/; #4,5 g/p/m; Well #1, 5 g/p/m #2, 5 g/p/m; #3,50 g/p/m; #4,20 g/p/m
¼¼ Sec	Spring #5, 20 g/p/m; # 0,7,8, 15 g/p/m
<u>N</u> R <u>E</u>	6. If used for irrigetion, give number of acres and description
\$ W	of land
NDICATE POINT OF APPROPRIATION	
ND PLACE OF USE, IF POSSIBLE.	
levation of spring, if known or esti-	7. Estimate amount of water used each year
nated	Unknown
	8. Months of year spring flowsentire year
	MITCHELL RANCH COMPANY
	Signature of Owner /s/ Douglas L. Mitchell Director
	Date June 29, 1973

Wells - X Springs - •

MEMORANDUM

Spring #1 located in SE4SW4, Sec. 14, Township 28N, Range 21E

Spring #2 located in NW4SW4, Sec. 14, Township 28N, Range 21E

Spring #3 located in NW4SE4, Sec. 5, Township 28N, Range 21E

Spring #4 located in NW4NW4, Sec. 5, Township 28N, Range 21E

Well #1 located in SW4NW4, Sec. 22, Township 28N, Range 21E

Well #2 located in SW4NE4, Sec. 22, Township 28N, Range 21E

Well #3 located in NE4SE4, Sec. 7, Township 28N, Range 21E

Well #4, located in NE4SE4, Sec. 8, Township 28N, Range 21E

Spring #5 located in NE4SW4, Sec. 18, Township 28N, Range 21E

Spring #6, located in NE4SW4, Sec. 19, Township 28N, Range 21E

Spring #6, located in NE4NE4, Sec. 19, Township 28N, Range 21E

Spring #7, located in NE4NE4, Sec. 19, Township 28N, Range 21E

Spring #8, located in NE4NE4, Sec. 19, Township 28N, Range 21E

Spring #8, located in NE4NE4, Sec. 19, Township 28N, Range 21E

272352 272352

STATE CARMONTANA)
County of Blains | | |

Filed for record this 29 Day of 2200 A. D. 19 23 At 3:15 O'Clock PM.

County Clerk

Deputy

Fee_____

3

File No.

 $_{\rm T}$ 28 N. $_{\rm R}$ 21 E.M.M.

DUPLICATE

County Blaine

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN (1 1964 —

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	`	Date of Appropriation of Groundwater prior to 1937
		Owner James B. Spencer Address Chinook, Montana
		Contractor (if any) none
		Address of Contractor
		Date Started Date Completed
	N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Sec. 24		water when applicable 2 springs, water obtained by natural flow. Bepth not known. Used for stockwater. One spring located in SS; of Sec. 24-25-21; one spring located in SW; of Sec. 14-25-21.
14		E
	3ec. 14	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SI SI	Indicate point of apprepriation and place of use, if possible.	estimate approximate lengths of periods of use Amount of water claimed from each spring, 1; Gal.per min. Springs used continuently, since 1917 and before, for stockwater. No works constructed this notice is filed as a declaration of
		vested groundwater rights. estimated amount of water withdrawn from each spring per yr.: 800,000 gals.
		Signature of Owner Janus 17 Shencer.
		Date December 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine

of Alecantes A. D. 1963

AT 4:50 OCLOCK 9 M. the Rect DEPUTY

GW	3

File	No

DUPLICATE

T.281	R 2/E	
Country	BLAINE	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater NOV 15, 1954 Owner HALDFMANN PANCH Address CHINDOK, MONT. Contractor (if any) NONE Address of Contractor NONE Date Started AUGUST 3, 1932 Date Completed OCT /2, 1932 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable VEIN TAPPED TEN FEET BELOW SURFACE WITH ROCK PACKED COLLECTION BOX AND PIPED 4000 FEET TO HOUSE AND CORRAL.

Sout TIUSE

5E 14 NEASec. 19 T. 28 RZ/ Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use FOUR.....

CALLONS PER MINUTE DEVELOPED.

MEASURED WITH GRADUATED CONTAINER AT INLET TO STOCK TANK. USED THE

YEAR AROUND FOR DOMESTIC AND LIVESTOCK USE
Signature of Ownerly John C. Haldemann Date Feb 8 1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FER	alle alle dan den den selemente den den bestehtlich begränstigten fleste den gen aber d	DEPUTY
1.00		COUNTY CLERK
'AT	O,CFOCE	M.
		A. D. 19
FILM) FOR A	BEORD THIS	DAY
	biblio zy	62
STATE OF		8

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File No.....

T 28N R 21 E

DUPLICATE

County BLAINT

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Owner HALDEMANN RANCHAddress CHINOOK, MONT

Contractor (if any) ... NONE

Address of Contractor ... NONE

Date Started SEPT 8, 1958 Date Completed SEPT 23, 1958

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ... NATE COLLECTED FROM

TWO VEINS ONE 3 FEET AND ANOTHER 5

FEET FROM SURFACE ... WITH 100 FEET

OF PER FORATED TILE TO COLLECTION 130X

AND PIPED 400 FEET TO STOCK TANK

Date of Appropriation of Groundwater SEPT 23, 1958

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

NE 1/4 SW/Sec 20 T28 R2/ Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of periods of use THREE

GALLONS PER MINUTE MEASURED AT

INLET TO TANK WITH GALLON CAN

USED THE YEAR AROUND

Signature of Owner by John E. Haldemann

Date Feb 7, 1767

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

SHATE OF MONTANA County of Blaine FILES FOR RECORD THIS.... AT February O'CLOCK A.H.Dora COUNTY CLERK DECEMBER

File No....

DUPLICATE

T 28 N R 21 E

County BI AINE

(D) E C 5 1 5

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater AUG 14, 1955
	Owner HALDEMANN RANCHAddress CHINOOK, MONT.
	Contractor (if any) NOT APPLICABLE
	Address of Contractor // A
	Date Started A11612,1955 Date Completed A116 14,1955
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable WATER VEIN SIX FEET
	BELOW SURFACE. OBTAINED WITH FORT)
	FEET OF SIX INCH GRAVEL - PACKED
E	COLLECTION TILE TO BOX AND 120 FEET
	1/2 INCH PIPE TO STOCK TANK

W

NE 14 NE Sec. 29. T.28. R.21. Indicate point of appropriation and place of use, if possible.

S/.C 7.1

Quantity of water developed and used with explanation of meth-

WATCH AT END OF 1% INCH PIPE.

YEAR AROUND USE

Signature of Owner Holdemann Ranch by J. C. Holdemann Date Feb 8, 1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine	
FILED FOR RECORD THIS	DAY
OF PODPOSTY O'CLOCK	A. D. 19 M,
A.H.Dorn	COUNTY CLERK
F860-	DEPUTY

*

T 281 R 21E

County. BLAINE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater NOV 15, 1954
	Owner HALDEMANIN RANCHAddress CHINOOK, MONT
	Contractor (if any) NONE
	Address of Contractor NONE
	Date Started NOV 15,1954 Date Completed NOV 15,1954
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable WATER COMING OUT OF GRAVEL AT SURFACE AND CREATING SMALL STREAM FOR APPROXIMATELY ONE MILE
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
14. NW/Sec. 31. T.28 R.21.	tent estimate approximate lengths of periods of use SIX
Trenc battle of abbrobitation	GALLONS MER MINULE FUNINELED AND

N.S and place of use, if possible.

PIPED TO GRADUATED CONTAINER. YEAR AROUND USE FOR LIVESTOCK WATER

Haldmann Ranch

Signature of Owner dry John C. Haldmann Date Jel- 8, 1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Blaine

FILEO FOR RECORD THIS 8 DAY

OF February A. D. 1062

AT 11.10 G'CLOCK A M,

A.H. Dorn

COUNTY CLERK

GW3		
File No		T 28 N R 21E
DUPLICATE	p ²	County BLAINE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Welf NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater AUG ZO, 1955 Owner HALDEMANN RANCH Address CHINDOK, MONT
		Contractor (if any) NONE
		Address of Contractor NON.
		Date Started AVG 15,1955. Date Completed AVG 20,1955
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. WATER YEIN AT 3 FEET
		COLLECTED IN WOODEN BOX AND PIPED
w		TO STOCK TANK
*		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
<u>5</u>	14.5E4Sec.32 T.28 R.21	tent estimate approximate lengths of periods of useONE
	dicate point of appropriation d place of use, if possible.	HALF GALLON PER MINUTE MEASURED
	,	WITH GALLON CAN AT OUTLET PIPE.
		. USED ALL YEAR
		Signature of Owner by John C. Haldinan Date Feb. 8, 1962
		Date Fel 8, 1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine	
FILED FOR RECORD THIS	8 DAY
OF February	A. D. 162
AT 11.10 C'CLGCE	A M.
A. H.Dorn	
	COUNTY CLERK
FER 1.00	DEPUTY

,

728 N	_R Z/	E	54
County BLA/			

MONTANA BUREAU OF MINES AND GEOLOGIE CELVE

	HAL	EMANN RANCE	YELL LOG	STA	TE ENGI	NEER
	Owner.ART	HALDEM	A A PARKER	Address.	CHINO	OK, MO
2 4	Driller SIMF	SDN DRI	LLING CO).Address.	MALTA	MONT
37		_	1961		•	•
			N R Z/E 1/4			
					•	e e
pe of well	(Dug, driven, bored,	or drilled)	Equipment used		rn drill. rotary, of	her)
ater use: Domestic		Municipal	Stock	\boxtimes	Irrigation	
Industrial		Drainage .	Other:			
sing: O	ft. to <i>lD.U</i>	ft. Type	STEEL	Size		•••••
			STEEL			
sing:sing:	ft. to	ft. Type	2	Size		
sing:sing:sing:rforated or Screened	ft. to ft. to Ft. 40 - 44 rations 14"	ft. Type ft. Type ft. Type to ft. Type HOLES L	113-116 Ft /	Size	8 to st. 16 SASING	0-180
sing:rforated or Screened rpe of screen or perfor atic Water level, for n	ft. to	ft. Type ft. Type ft. Type to ft. HOLES L	113-116 Ft / DRILLED	Size Size 33 - / 4 / N	8 to st. 16 SASING	0 - 180
sing:sing:rforated or Screened pe of screen or perfor	ft. to	ft. Type ft. Type ft. Type to ft. HOLES L	113-116 Ft / DRILLED	Size Size 33 - / 4 / N	8 to st. 16 SASING	0 - 180
sing:sing:rforated or Screened pe of screen or perfor atic Water level, for n ut-in pressure, for flo	ft. to	ft. Type ft. Type ft. Type to ft. HOLES L	1/3-//6. Ft/. 1/8/11/16 Ft/. 1/8/11/16 Ft/.	Size Size 33 - / 4 / N	8 to it. 16 ASING (date)	0 - 180
sing:sing:rforated or Screened pe of screen or perfor atic Water level, for n out-in pressure, for flo	ft. to ft. to ft. to Ft. 40 - 44 rations 44 on-flowing well:	ft. Type ft. Type ft. Type to ft. HOLES L	1/3-//6. Ft/ DRILLED 	Size Size 33 - / 4 / N	8 to it. 16 ASING (date)	0 - 180
using: using: using: urforated or Screened pe of screen or perfor atic Water level, for n nut-in pressure, for flo imping water level. ow tested: ength of test.	ft. to ft. to ft. to Ft. 40-44 ations 4 on-flowing well: 126	ft. Type ft. Type ft. Type fo ft. HOLES L	1/3-//6. Ft/ DRILLED 	Size	to ft. 16 ASING (date) al. per min	0 - 180

(over)

Log of Well

		Log of Well
Depti	h, feet	,
From	To	Description of Material Drilled
0	6	GREY SHALE
	1	GRET SHALE
6	23	BROWN SANDSTONE
	$+\sim$	DAOWN SANDSTONE
23	42	GREY SHALY SANDSTONE
		ONET SHIP SHIP STATE
42	56	HARD SHELL -4 GPM WATER JUST ABOVE
	100	The state of the s
56	70	GREY SHALY SANDSTONE
	1	GALT START STARTS
70	72	GREY SHALE
72	82	GREY SANDSTONE
		JAZ JANUSIONE
82	87	GREY SHALE
87	99	GREY SANDY SHALE
_		
99	107	GREY SANDSTONE
107	1/3	GREY SHALE
117	111	
113	116	GREY SANDSTONE
117	1.33	CRTY CHALT OF STANCTANT IN THE CONTRACTOR
116	 / 33	GREY SHALE + SANDSTONE IN THIN LAYERS
133	148	CARY SANDSTANCE
	- Fa-	GREY SANDSTONE
148	1160	BLACK SHALE
1-1-0		WEACH VAALE
160	165	TAN SANDSTONE
	1	
145	190	GREY SANDSTONE
. • •		3 1/2) 3/1/4 pt. 3/ 3/42
		\(\
	}	
	<u> </u>	
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	}	

file No		N. A. Company					T	11 11 F	3 2/2	
DUPLIC	CATE						Cou	ntyBlain	16	
_	Top of Ground (Elev. above s preveus de)	ea level)		ADMINIST OF	STATE RATOR (FFICE OF		ANA- NDWARE	Cope	
-125 -187	gray shale			Noti	ice of C Approp	Compl	etion o	of Gro	un iwa kwai	ater INEER
203 215	sandstoned sandstone blue shale	shale laye	ers		(Under Cha	pter 237,	Montana S			•
_			Own	ier 🗯	ddecciine	acapy	Addre	ssClevel	and Mor	2t
			Dril	ler S1	mpson Dr	illing.	.CoAddre	sMalta,	Nont	
_			Date	of No	tice of appr	opriation o	of ground v	water		
_			Date	e well :	started Au	g 19	Date	Completed	Sapt.	3 1962
_			(d	e of w lug, dri illed)	rell Dr iven, bored	illed or	Equipm Chur othe	rn, drill, r	Cable 7 otary or	lools
			Wat	er use			nicipal [] ainage []		Irrig]	gation 🔲
			cte.	ta met Show	cate on the c with in dri depth at whi ing strata an	lling, such ich water	as soil, cla is encounte	ay, shale, pered, thicks	gravel, roc ness and c	h or sand, haracter of
		=	Size of Drilled		Size and Weight of	From (Feet)	(Feet)	P	ERFORATION	(S
			Hole 5		Casing W 7 h 7 h m	O.b.	005	Kind Size	From (Fout)	(Feet)
			·	4	• 141bs	94	225	3/16	203	215
-										
		=						<u> </u>	<u> </u>	
		٦	1 1	<u> </u>	1 1 1	<u>ا</u> ا	Static Wat	er Level f		wing well feet.
		-	+			;	Shut-in Pre	essure for F		
		 	 	 			Pumping V	ater Leve	1 160	feet
			1	-	1-1-1	一 ,	at T	n gal. per	er minute min. of fl	e. owing well
_		\$	+	+	+++		Ü	•		
		-	+	 						
			+	 	1111	1 3	Remarks:	(Gravel	packing.	cementing,
		-	 			1 (of use of g	roundwate	er if not a	on of place t well, and
-		L.	<u> </u>		7	i	including	number of	f acres in	nformation, rrigated, if
				ate loca	ation of well	ll and		-		
			small	squa	, if possible. re represen					
	225		acres		-					ar agaden en bre Modern releable
		epth of bottom.					15	's License	Number	**
						1	Uslin	Paci	flor	
						يهمو)	Driller	* Signatur	re	
							/ ./.			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

County of Blaine	
FD TO FOR RECORD THIS	DAY
O P	A. D. 19
AT	М,
***************************************	COUNTY CLERK
*BR	MENT
700.#247476 249496	
STATE OF MONTANA County of Blaine	
FH.60 FOR RECORD THIS OF De cember AT 11.10 A.H. Dorn	A. M.
The first of the control of the cont	COTNEY CLERK

ver \$2.00 paid

Page ___of___

GROUNDWATER INDEX

County BLAINE Twp. 28 NORTH Rge. 22 KAST

	No.			
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
11	SIERT BROTHERS		252118	
30	SPENCER, JRINES B.		252136	SAME FORM
31	11		252126	<u> </u>
3/	SPENCER, SAMES J.		252137	
30/31	Survey Garage B	6N4	252136	
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File No.

7 28 22

STATE OF MONTANA ADMINISTRATOR OF GROUND*ATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUND ATER RIGHTS (Under Chapter 237, Hontana Session Laws, 1951) (Mame of Appropriator) (Town) County of State of State of have appropriated groundwater according to the Montana laws in effect prior to Jan. 1. 1962, as follows: 2. The beneficial use on which the claim is based...... 3. Date or approximate date of earliest beneficial use; and how continuous the ase has been..... The amount of groundwater claimed (in miner's inches or gallons per minute). If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof...... "cate point of appropriation d place of use, if possible. ch small square represents 5. The means of withdrawing such water from the ground an the location of each well or other means of withdrawa! acres. . The date of commencement and completion of the construction of the well, wells, or other works for withdraw. of groundwater. . So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... . The estimated amount of groundwater withdrawn each year The log of formation encountered in the drilling of each well if available...... . Such other information of a similar nature as may be useful in carrying out the polic of this act, including reference to book and page of any county record......... Signature of Owner. Natural. Laf. ATE OF MONTHY that the Apof lawful age and the the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person... whose name. L' subscribed thereto, as the appropriator... and

claimant..., that ..he ... knows.. the contents of said foregoing notice and that the

matters and things therein stated are true.

252118

STATE OF MONTANA County of Blaine

FILED FOR KECORD THIS 3/ DAY

OF Secender A. D. 1963

AT 2.5° C. CLICA P. M.

Care S. M.

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File No.....

T.25 R. 21 Twps. 27 & 25, R. 22

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

James B. Spencer	Chinook,
(Name of Appropriator)	
County of Blaine have appropriated groundwater acco	cding to the Montana laws in effect prior to January 1, 1962. as follows:
# 1	 The beneficial use on which the claim is based. Wells. No. 1 and 2 household use; All wells stock water. Date or approximate date of earliest beneficial use; and how continuous the use has been. Wells 1, 3, 4, 5 & 6, October 15 1948, continuous since then; Well No. 2, March 15, 1961, continuous since then; The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gal. per minute from Wells 1, 3, 4, & 5; 1, gal. and 6 gal. per minute from Wells 2 and 6. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. None.
1/4 Sec T R	
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. ec. 30 & 31-28-22, ec. 8-27-22, ec. 22-25-21	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill as to Well 4; all other electric pump and motor excepting No. 6 which is a flowing well.
All completed about Cct. 15.	Oct. 1, 1948; Vell 5, Oct. 1, 1948; Well 6, Sept. 1, 1948; 348, except No. 2, March 15, 1961. 1 inch pipe in all Well 1961.
8. The depth of water table Well No. No. 5, 210 ft.; No. 5, 340 ft.; 9. So far as it may be available, the t	pletion of the construction of the well, wells, or other works for with- innence: [cl]], Cct. 1, 1943, Well 2, March 1, 1961; Cct. 1, 1948; Vell 5, Cct. 1, 1948; Well 6, Sept. 1, 1948; [946, except No. 2, March 15, 1961. I inch pipe in all webs. 1, 410 ft.; No. 2, 18 ft., No. 3, 98 ft.; No. 4, 180 ft.; ype, size and depth of each well or the general specifications of any other water. Septh of well same as water table give above.
8. The depth of water table Well No. No. 5, 210 ft.; No. 5, 340 ft.; 9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
8. The depth of water table Well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of ground works for the withdrawal of groundwards of the content of the	ype, size and depth of each well or the general specifications of any other water. Cepth of well same as water table give above. ter withdrawn each year 750000 gal. per year, total, Well 1., 100,000; well 4, 100,000; well 5, 100,000; well 6, in the drilling of each well if available.
8. The depth of water table Well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of ground works for the withdrawal of groundwards of the content of the	ype, size and depth of each well or the general specifications of any other water. Septh of well same as water table give above. ter withdrawn each year. 750000 gal. per year, total, Well I., 100,000; well 4, 100,000; well 5, 100,000; well 6, in the drilling of each well if available.
8. The depth of water table Well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of ground of grou	ype, size and depth of each well or the general specifications of any other water. Cepth of well same as water table give above. ler withdrawn each year 750000 gal. per year, total, Well I. 100,000; well 4, 100,000; well 5, 100,000; well 6, in the drilling of each well if available. water table give above.
3. The depth of water table Well No. 10. 5, 210 ft.; No. 3, 240 ft.; 3. So far as it may be available, the tworks for the withdrawal of groundward for the estimated amount of groundward for the log of formations chrountered in the log of formation of a similar reference to book and page of any contents.	ype, size and depth of each well or the general specifications of any other water. Lepth of well same as water table give above. The withdrawn each year
8. The depth of water table Well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of groundwards of the withdrawal of groundwards of the log of formations encountered in the log of formations encountered in the log of formation of a similar reference to book and page of any countered to be a countered to book and page of any countered to be a co	ype, size and depth of each well or the general specifications of any other water. Lepth of well same as water table give above. The withdrawn each year
8. The depth of water table Well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of groundwards of the stable of the withdrawal of groundwards of the stable of the withdrawal of groundwards of the stable of the withdrawal of groundwards of the log of the stable of the withdrawal of groundwards of the log of the stable of the withdrawal of the log of the stable of the withdrawal of the log	ype, size and depth of each well or the general specifications of any other water. Lepth of well same as water table give above. The withdrawn each year
3. The depth of water table well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of groundwards of the well 2, 200, 000; well 3, 200, 000; well 3, 200, 000; well 3. 1. The log of formations checountered in the log of the well and page of any control of the well and page of any control of the well and page of any control of the well and page of the well and page of the well and the we	ype, size and depth of each well or the general specifications of any other water. Cepth of well same as water table give above. ter withdrawn each year
8. The depth of water table Well No. 5, 210 ft.; No. 5, 240 ft.; 9. So far as it may be available, the tworks for the withdrawal of groundwards for the withdrawal of groundwards of the log of formations checometered in the log of formations checometered in the log of formation of a similar reference to book and page of any concern to be filed by the owner woosted.	ype, size and depth of each well or the general specifications of any other water. Lepth of well same as water table give above. Her withdrawn each year. 750020 gal. per year, total, Well I., 100,000; well 4, 100,000; well 5, 100,000; well 6, in the drilling of each well if available. wailable. Signature of Owner. Signature of Owner. Date December 30, 1963.

STATE OF MONTANA

County of Blaine

FILED FOR RECORD THIS 7/ DAY

OF A.D. 19-3

AT 3'C.C.C.R. M.

GUENTY CLERK

FEE: DEPUTY

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9 8 GW.

File No

T. 28 R. 22

DUPLICATE

County Blaine

Although Minn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

J	ames	J. Sr	encer	••••••••	, of	Chinook,
	(1)	same o	1 Appropri	itor;	(Andress)	(Town)
have a	ofto	eted c	roundwater	according	State of Montana to the Montana laws in effect prior to Jan	nuary 1, 1962, as follows
	PPTT	_			process of the second s	, u, 2004, us 2000
,	,	<u>N</u>	1 !	1 .	m	
 				2.	The beneficial use on which the claim is be	ised

				3.	Date or approximate date of earliest bene	ficial use; and how con
					tinuous the use has been Well No. 1, Well No. 2, September 1, 195	
	 			R		T
		_		1 1	The amount of groundwater claimed (in	minor's inches or collor
				3.	per minute) 26 gal. per minute.	
					100	
7	X			_	If used for irrigation, give the acreage and	description of the land
17	4_~	<u>-</u> -		ا.	to which water has been applied and na	me of the owner thereo
_			-		None	
1/4	Sec.3.	(Ts.2)	R2.2			
licate po d place	oint of	appro	priation possible			
ch small	square	repre	sents 10	6.	The means of withdrawing such water f	
res.					location of each well or other means of w Electric pumps, lainch pipes,	
The de	epth of	water	tableW.	11 No. 1	. 230 ft.; Well No. 2, 40 ft.	
					ize and depth of each well or the general s Depth of water table given about	
***********		······				
		•••••	••••••			***************************************
••••••		•••••••				***************************************
. The es	timated	amou	nt of groun	dwater wi	ithdrawn each yearlfi0000.galpar 50,000 gallons pumped.	year., total.
					drilling of each well if availablenor	

**********		··········		••••		***************************************
***********		•••••			•••••	***************************************
					e as may be useful in carrying out the pol record	
***************************************		••••••				
***********						,
					Signature of Owner O 1100	d. Atmen
						1 1012
					Unate. Dece	mper5U,1.4b5
ree copic	es to be	filed	by the own	er with th	ne County Clerk and Recorder of the country	nty in which the well i

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

25-2137

STATE OF MONTANA
County of Blaine

FILED FOR RECORD THIS 3/ DAY December A. D. 1963

FRE 2

Page / of /

GROUNDWATER INDEX

County BLAINE Twp. 28 NORTH Rge. 23 KAST

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	}			 	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

File N	0				T	28 R	25	1-5
DUPL				Chr. Langu		nty Sl	MEII	we in
_	Top of Ground		ADMINIST	RATOR (OF GROU		CODE	A []]
U	(Elev. above sea level)	OF	FICE OF	STATE E	NGINEER	ial a-	1965 ツ
43	A3 brown clay & sand	N	otice of C	Compl	etion o	of Gro		· ·-
93	93 grey shale		Approp	riation	by M	estal	EWA	INEER
	105 grey shaley sandstone							•
V	110 grey shale		(Under Cha	pter 237,	Montana 3	Session Lav	ws, 1961)	
112	112 dry sendstone 113 herd shell	Owner.	ED DONEN		Addre	ess_Havee	, MONTAI	Α
	3	Driller.	SIMPSUM DRI	LLING C	L Addre	ss_Dalia	. MONTA	и
	134 grey shale	Date of	Notice of appr	opriation	of ground	water		
1	135 hard shell			_				
	150 grey shaley sandstone	Date w	ell started_APR	11 0, I	SPP Date	Completed.		4, 1965
150	158 grey shale	Type of	f well <u>Dilli</u> driven, bored	LED	Equipu Chu	nent used rn, drill, ro	CHURN	<u> </u>
158	62 dark grey shale	drille	d)	0.	othe			
162	M grey sheley sendations	Water				Stock X		ation [
171	183 grey sandstone water		Inqustri			Other _	No. 1	
183	LC5 brown shale	strata r	ndicate on the d net with in dri	lling, such	as soil, cl	ay, shale, g	ravel, roc	k or sand,
185	190 grey shale	cte. Sho water-b	ow depth at whi earing strata ar	ich water nd height	is encounte to which ti	ered, thickn ne water ris	ess and chesses in the	vell.
1		Size		From	To (Feet)		ERPORATION	حيادت تنب
-		of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind 1	From	(***)
	, S	3 (*	6* 19#	0	190	Size	(Feet)	
						27年	171	787
-						slote		
-							11.4	
<u> </u>								
	To the second		N					
-		1 1	1 1		Static Wat	er Level fo		wing well
-		+	+	┥.	Shut in Dr	essure for F		
	l	++-	╂╍┼╍┼╍╁			Vater Level		5 feet
1_	 		1			gal. p		25 10 10 10 10 10 10 10 10 10 10 10 10 10
	8				Discharge	in gal. per	min. of flo	wing well
-	1			'				
-				- 1		d <u>ball</u> i Fest <u>on</u>		
-				1	Remarks:	(Gravel p	packing, c	ementing,
-		 	1-1-1-1	1	of use of g	pe of shute roundwater	r if not at	well, and
-		1 1	<u> </u>		any other including	similar pe number of	rtinent in acres in	formation, rigated. If
	7	ENRE	Sec. 25. T28	R23	_	rigation)		
-		place of	location of well use, if possible.	Each		packed		
-		small so	luare represen	ts 10	1.0	اودت المساحلة المشاحلة ليدودة مدخ بهر مدجوده	Oktober transportung and report White to	
-			g				***********	
-	A Show exact depth of bottom.				Deille	15 License l	Vamher	_10 %0.20 ***********************************
							17.	
						X -		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

256176

County of Blaine

FRED FOR RECORD THIS 3 DAY

OF A.D. 1925

AT O'CLOCK 9 M.

County CLERK

DR: TY

il Barring Standing

Page ___of___

GROUNDWATER INDEX

County BLAINE Twp. 27 NORTH Rge. 17 LHST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	WEAVER, EARL	6.W-3	272294	
3	WEAUER, EACH HENDERSON, GREGORY L.	64.3	272245	and after an overland the control of
34	HENDERSON G-REGULAL.	6W-3	272311	
34	HENDERSON, GRIGORY J.	GW-3	272312	
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County. Blaine	
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ONTARIA DE PRESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Earl Weaver
For Administrator's Use	Address Big Sandy, Montana 59520
File 272>94	Contractor (if any) none
July 29, 1973	Address of Contractor
GW 1	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.)3 - developed spring
	in the 40 acre tract - w/pipe and tanks
N	
XX	2. Means of withdrawing water (gravity, pump, canal, etc.)
X	3. Depth of water table
•	4. Use of the waterstock water
	5. Amount of groundwater claimed (in miner's inches or gallons
SE V4 NE V4 Sec. 3	per minuteper minute
27 N R 17 E	6. If used for irrigation, give number of acres and description of landnone
DICATE POINT OF APPROPRIATION ID PLACE OF USE, IF POSSIBLE. vation of spring, if known or esti-	7. Estimate amount of water used each year
1ed	8. Months of year spring flows year around
4	Signature of Owner Earl Welaver
	Date June 1973

272295

County of Blaine

Plus for record this 39 Disy

de June A. D. 19 73

11:25 O'Clock A. M.

Gounty Clerk

Lenstandt

Deputy Sandra

200